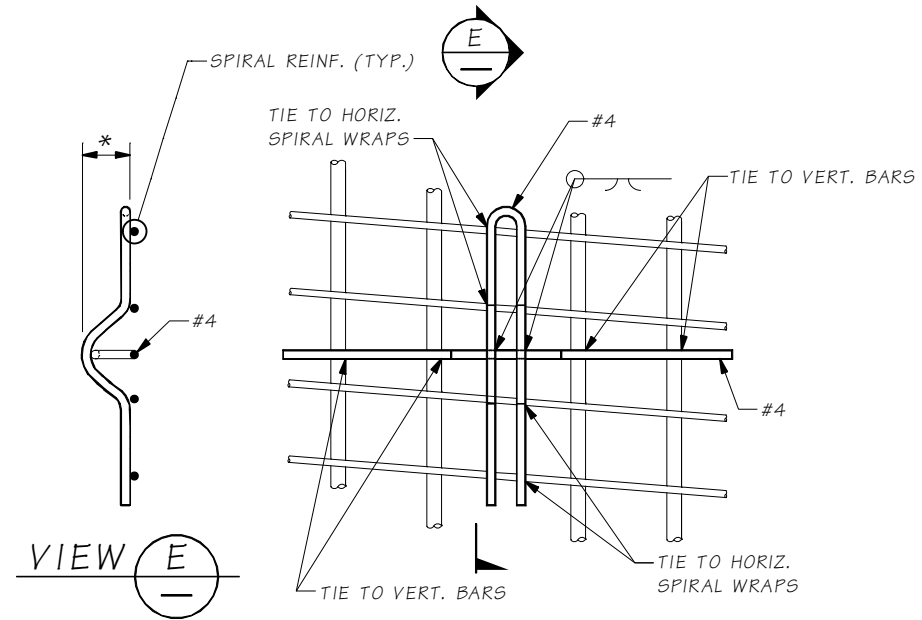


CENTRALIZER DETAIL

EPOXY COAT CENTRALIZER OR
PAINT WITH INORGANIC ZINC
AFTER FABRICATION (OPTION 2)



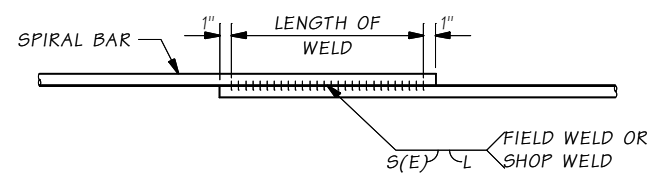
CENTRALIZER DETAIL

EPOXY COAT CENTRALIZER OR
PAINT WITH INORGANIC ZINC
AFTER FABRICATION (OPTION 1)

CENTRALIZER DETAIL NOTES:
EACH LEG SHALL BE TIED TO ONE
VERTICAL BARS & TWO SPIRALS.

SEE SPECIAL PROVISIONS FOR SPACING
REQUIREMENTS.

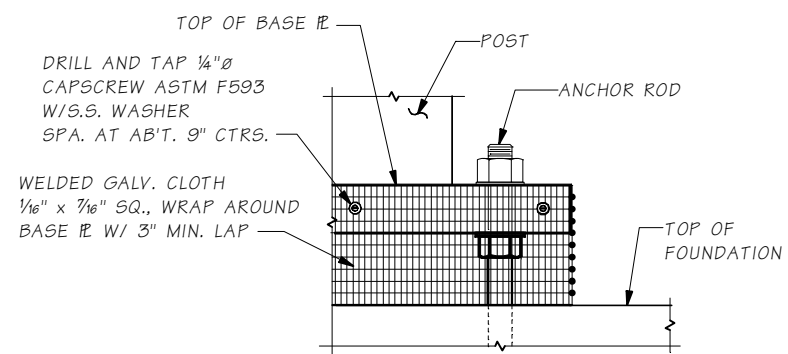
* CONCRETE COVER - MINUS 1/2"



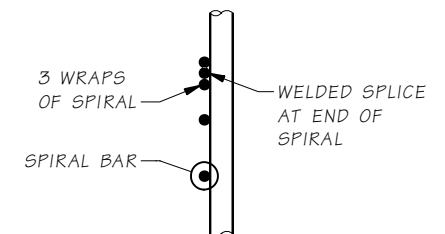
WELDED LAP SPLICE DETAIL

WELDING SHALL MEET THE REQUIREMENTS
OF STD. SPEC. 6-02.3(24)E
FOR WELD DIMENSIONS, SEE TABLE BELOW.

DEFORMED BAR	WELD DIMENSIONS (IN.)		
	S	E	LENGTH (L)
#4	1/4	1/8	4



SCREEN DETAIL



SPIRAL TERMINATION DETAIL

Bridge Design Engr.	M:\STANDARDS\Sign Bridges\MT_SIGN_BRIDGE_FND_TYPE_1_2.MAN									
Supervisor					REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS	
Designed By					10	WASH.				
Checked By					JOB NUMBER					
Detailed By										
Bridge Projects Engr.										
Prelim. Plan By										
Architect/Specialist	DATE	REVISION	BY	APPD						

BRIDGE
AND
STRUCTURES
OFFICE



Washington State
Department of Transportation

STANDARD MONOTUBE
SIGN STRUCTURES

MONOTUBE SIGN STRUCTURES
FOUNDATION TYPE 1 - SHEET 2 OF 2

BRIDGE SHEET NO.
SHEET
OF
SHEETS

SR JOB NO. SHEET 10.1-A4-2